



CERTIFICATE

I, Christer Falk, hereby certify that the attached English language document is a true and faithful translation of the relevant part of Swedish Patent SE465, 983

Stockholm, October 3, 2003

Signature of translator:

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The Swedish patent SE465, 983 describes a method and device for measuring the flexibility of fibres in a flowing suspension. The device comprises a container (20) for the flowing suspension, a transparent window (26), a CCD camera (30) for photographing fibres passing by the window, a picture-scanning unit (34) connected to the camera (30) and a data processing unit (36) for processing the information from the picture-scanning unit (34).